STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

PAVEMENT EVALUATION CORING AND CONDITION DATA

Cored by: Elipsis Engineering & Consulting | Date: 10/16/23 | Page 1 of 1 | Typical Section No.: 11470-000

W.P.I. No.:		Name:	TPK Widening (SR 91)	Lanes:	IL & IR
Fin. Proj. ID:	435786-3	From:	O'Brien Rd	Shoulder Type and Condition:	PAVED
F.A. Proj. No.:		To:	US 27	Inside:	PAVED
County: Lake	SR No.: 91	Beg MP: 13.520	End MP: 13.728 Length 0.208	Outside:	PAVED
Median Curbed (Y / N): N	Paved, Lawn, Other:	Lawn		Curb & Gutter (Y / N):	N

Core No.	Mile Marker / Mile Post	Lane	Wheel Path	Pavement Layer Type (in.) Top FC5	Top SP1F	SP1F	SP1C	S	BIND							Core Lgth (in.)	Base LR	NB	Total	Stabilized Subgrade Yes / No	Thickness	Crack Depth (in.)	Full Depth	Type	Class	Extent	Pvmt Cond	Rut Depth (in.)	Cross Slope (%)	Cross Slope Direction	Comments	Latitude	Longitude
1	13.521	IR	N	1.4		6.0		0.5	1.0							8.9	9.1		9.1								G					28.66568	-81.83411
2	13.521	IR	N	0.8		6.4		2.8	0.7							10.7	10.3		10.3								G				Core broke during extraction	28.66569	-81.83411
3	13.599	IR	N	0.9		11.7										12.6	7.3		7.3								G					28.66625	-81.83521
4	13.599	IR	N	0.8		8.5		1.6	0.7							11.6	11.4		11.4								G					28.66625	-81.83521
5	13.651	IR	N	1.1		2.3	1.3	2.5	0.9							8.1	10.4		10.4								G				Void on West Side of Core	28.66663	-81.83596
6	13.651	IR	N	0.7		5.7	2.6	2.5	1.0							12.5	10.7		10.7								G					28.66663	-81.83596
7	13.696	IR	N	1.0		4.5		2.7	1.3							9.5	10.5		10.5								G					28.66696	-81.83661
8	13.696	IR	N	0.7		5.1	2.9	3.5	0.7							12.9	10.6		10.6								G					28.66696	-81.83661
9	13.728	IR	N	1.5		5.0										6.5		X									G				Length of Core Measured in Field Entire SP1F layer not in photo	28.66720	-81.83707
10A	13.728	IR	N	0.6		7.1		5.4	1.0							14.1	9.2		9.2								G				West Side of Core	28.66720	-81.83707
10B	13.728	IR	N	0.6		12.6			1.0							14.2	9.1		9.1								G				East Side of Core	28.66720	-81.83707
11	13.726	IL	N		8.0			2.2	0.9							11.1	9.4		9.4								G				Core delamination depth is 1.8"	28.66707	-81.83715
12	13.726	IL	N		11.6			2.2	1.0							14.8	10.2		10.2								G					28.66707	-81.83715
13	13.696	IL	N		8.4			2.5	0.9							11.8	9.2		9.2								G					28.66683	-81.83672
14	13.696	IL	N		11.6			1.6	0.8							14.0	9.5		9.5								G					28.66683	-81.83672
15	13.649	IL	N		15.6											15.6	17.4		17.4								G					28.66653	-81.83607
16	13.649	IL	N		16.3											16.3	17.5		17.5								G					28.66653	-81.83607
17	13.599	IL	N		7.1			1.2	0.9							9.2	8.8		8.8								G					28.66616	-81.83537
18	13.599	IL	N		9.6			2.4	1.1							13.1	9.1		9.1								G					28.66616	-81.83537

19	13.520	IL	N		5.3			4.0	0.7							10.0	10.0		10.0								G					28.66558	-81.83421
20	13.520	IL	N		8.6			3.7	1.2							13.5	9.5		9.5								G					28.66558	-81.83421